ILLINOIS HIGHWAY INFORMATION SYSTEM ROADWAY INFORMATION AND PROCEDURE MANUAL

ITEM NAME KEY ROUTE GAP	ITEM NO. 97 PAGE 1 of 1						
ENTERED BY	STATE	NON- STATE	HPMS	MUNI	EFFECTIVE DATE		
District Program Development	YES	YES	NO	YES	11/01/00		
UPDATE REPORTS	UPDATE SCREENS				INQUIRY SCREENS		
None	(22) Gap Information				(72) Gap Information		

DESCRIPTION AND PURPOSE OF ITEM

This item indicates the Key Route identification of highway segments which are traversed to connect sections of a disjointed Key Route.

This information is used to provide distance measurement and routing through Key Route alignment breaks.

This information can be determined using key route maps, field review and IRIS Roadway Index. If in question, contact the district Bureau of Program Development.

CODE AND SCREEN ENTRY INSTRUCTIONS

An 18-digit alphanumeric code.

Record information for the Key Route(s) traversed in the sequence and direction encountered in the Direction of Inventory of the gapping Key Route.

Field	Description

Cnty/Muni – Non-Mun Key Route Type (Item 1 not 0) – record County (Item 6)

Mun Key Route Type (Item 1 equal 0) – record Municipality (Item 5)

Rte Type – Key Route Type (Item 1)
Nbr – Key Route Number (Item 2)
Suffix – Key Route Suffix (Item 3)

App Type – Key Route Appurtenance Type (Item 4)

Seg Cd - Key Route Segment (Item 4A)

App Nbr - Key Route Appurtenance Number (Item 174)

From Mile - Key Route Station (Item 7) where the Key Route being traversed is first

encountered

To Mile - Key Route Station (Item 7) where the Key Route being traversed is exited

Gap Length – Total length of Key Route segment being traversed

Example: FAS 34 gaps over FAU 8415 from 0.00 to 2.34 and FAP 423 from 8.42 to 6.19 in Ford County

		Rte Number		App Type	•	• •	From Mile	To Mile	Gap Length
027_	<i>,</i> ,	8415	_	~ ′ '		0 000		2.34	0
027	2	0423		0		0.000	8.42	6.19	2.23